LISTING OF CLAIMS

1.   (Currently Amended) A method <u>of capturing image data and inserting the image data into an active document on</u><s>of integrating camera operations into</s> a mobile device, the mobile device including a camera and a camera activator, the mobile device having an active application <u>in which the active document is open</u> and a camera application, the method comprising <s>the steps of</s>:

        <u>detecting a first signal from the camera activator;</u>

        <u>determining that the active document is open in an editable mode;</u>

        switching from operation of the active application to the camera application in response to detection of <s>a</s><u>the</u> first signal from the camera activator <u>if the active document is determined to be open in an editable mode</u>; and

        detecting a second signal from the camera activator<u>;</u> and<u>,</u>

        in response to detection of said second signal, capturing image data via the camera, <u>and automatically</u> resuming operation of the active application<s>,</s> and inserting said image data into <s>an</s> <u>said</u> active document open in the active application.

2.   (Original) The method claimed in claim 1, wherein said step of switching includes suspending the active application and invoking the camera application.

3.   (Original) The method claimed in claim 2, wherein the mobile device includes a display screen and wherein the camera application operates in a viewfinder mode for displaying a camera view on said display screen.

4.   (Original) The method claimed in claim 1, wherein said active document includes a document selected from the group including an e-mail message, an instant message, a word processing document, a spreadsheet, a contact entry, a

personal profile, a calendar entry, a memo, a task reminder, and a multimedia message.

5.   (Cancelled)

6.   (Cancelled)

7.   (Currently Amended) The method claimed in claim ~~1~~5, further including steps of activating an input field within said active document and enabling a camera listener interface in response to said step of activating, prior to said step of switching.

8.   (Original) The method claimed in claim 1, wherein said step of capturing image data includes creating an image object containing said image data.

9.   (Original) The method claim in claim 8, wherein said step of inserting includes passing said image object to said active application, whereupon said active application inserts said image within an input field in said active document.

10.   (Original) The method claimed in claim 1, wherein the camera activator includes a triggering device selected from the group including a button, a key, a switch, a dial, a touch pad, a touch screen, a key combination, and a software device.

11.   (Currently Amended) A mobile device, comprising:

~~a body;~~

a processor and associated memory ~~housed with said body~~, the processor being configured to run an active application and a camera application, the active application being configured to open an active document;

~~a display screen housed within said body and responsive to signals from said processor;~~

a camera ~~attached to said body~~ for capturing images and providing image data for said images to said processor;

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a camera activator <u>responsive</u>~~for providing a first signal and a second signal to said processor in response~~ to user activation; and

a camera listener interface associated with said processor <u>and configured to test whether the active document is open in an editable mode, and wherein the camera listener interface is further configured to detect a first signal from said camera activator and to cause the processor to switch</u>~~for swithing~~ from an<u>the</u> active application program to a<u>the</u> camera application <u>if the active document is open in an editable mode</u> in response to said first signal from said camera activator, and,

<u>wherein the camera listener interface is further configured to cause the camera to capture the image data and the processor to</u> ~~in response to said second signal from said camera activator, resuming~~<u>resume</u> said active application ~~program~~ and <u>to</u> passing said active application ~~program~~ said image data for insertion into <u>the</u>~~an~~ active document within said active application <u>in response to a second signal from said camera activator</u>~~program;~~

~~whereby said camera captures said image data in response to said second signal.~~

12.   (Original) The mobile device claimed in claim 11, wherein said camera application outputs an image object containing said image data, and wherein said camera listener interface invokes said camera application in response to said first signal.

13.   (Original) The mobile device claimed in claim 12, wherein said camera application is invoked in a viewfinder mode, whereby said display screen outputs an image corresponding to a view through said camera.

14.   (Original) The mobile device claimed in claim 11, wherein said active document includes a document selected from the group including an e-mail

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message, an instant message, a word processing document, a spreadsheet, a contact entry, a personal profile, a calendar entry, a memo, a task reminder, and a multimedia message.

15. (Cancelled)

16. (Cancelled)

17. (Currently Amended) The mobile device claimed in claim 11~~15~~, wherein said active application includes an enablement module for enabling said camera listener interface in response when the active application enters said editable mode.

18. (Original) The mobile device claimed in claim 11, wherein said camera activator includes a triggering device selected from the group including a button, a key, a switch, a dial, a touch pad, a touch screen, a key combination, and a software device.

19. (Original) The mobile device claimed in claim 11, wherein said camera listener interface is incorporated within an operating system associated with said processor.